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7. $2 < 3b < 7$ 13 8. $x < 3$ OR $x > 3$ 9. $5k < 20$ OR $2k < 8$ 10. $2s < 3$ OR $3s < 5$ 26 Write a compound inequality for each problem. 3.2 Practice - Compound Inequalities Solve each compound inequality, graph its solution, and give interval notation. 1) $n < 3$ OR $n > 10$ 3) $x + 7 > 12$ OR $9x < 45$ Home Textbook Answers Math Algebra Algebra 1 Chapter 3 - Solving Inequalities - 3-6 Compound Inequalities - Practice and Problem-Solving Exercises - Page 205 48 Algebra 1 by Hall, Prentice 3.2 Practice - Compound Inequalities Solve each compound inequality, graph its solution, and give interval notation. 1) $n < 3$ OR $n > 10$, 3 6 Practice Compound Inequalities Answers.

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